

What is claimed is:

1. A substance encapsulation system capable of being apertured under a tensioning force, said system comprising:
 - (a) a first web and a second web, said first and second webs joined to one another in a face-to-face relationship by at least one bond site defining an elongated melt weakened region having an aspect ratio of at least about 2, said bond site having a longitudinal axis oriented in a first direction and a transverse axis oriented in a second direction orthogonal to said first direction;
 - (b) an edible substance selected from the group consisting of flavoring ingredients, food colorings, sweeteners, nutrients, and combinations thereof, disposed between said first and second webs; and
 - (c) wherein upon application of a sufficient force having a vector component parallel to said transverse axis, said bond site fractures to form a corresponding aperture to facilitate exposure of said substance.
2. A substance encapsulation system capable of being apertured under a tensioning force, said system comprising:
 - (a) a first web and a second web, said first and second webs joined to one another in a face-to-face relationship by at least one bond site defining an elongated melt weakened region having an aspect ratio of at least about 2, said bond site having a longitudinal axis oriented in a first direction and a transverse axis oriented in a second direction orthogonal to said first direction;
 - (b) an agricultural substance selected from the group consisting of seeds, fertilizers, insecticides, and combinations thereof, disposed between said first and second webs; and
 - (c) wherein upon application of a sufficient force having a vector component parallel to said transverse axis, said bond site fractures to form a corresponding aperture to facilitate exposure of said substance.
3. A substance encapsulation system capable of being apertured under a tensioning force, said system comprising:
 - (a) a first web and a second web, said first and second webs joined to one another in a face-to-face relationship by at least one bond site defining an elongated melt weakened region having an aspect ratio of at least about 2, said bond site having a longitudinal axis oriented in a first direction and a transverse axis oriented in a second direction orthogonal to said first direction;

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